# SECOND DESTINATION TRANSPORTATION PROGRAM



#### 2005 TMO TACK-ON 25 APR 05

Mr. Torre Peterson Mr. Rod Callewaert LPC-3/IBM



### Agenda



- Overview of SDT TOT Future Program
- TACs/MCBul 4610
- Pending TAC Changes
- Forecasting
- SDT TOT Training
- MCBul 4600 Update
- SDT TOT Points of Contact

- HQMC Vision for SDT TOT Program
  - Establish quality control program to monitor fund use and train users at all levels
  - Implement new business processes and leverage existing automated systems
- IBM Business Consulting Team began on-site work August 2004

## STATUS OF THE PROGRAM FY04 SDT TOT Results

(as of 4 April)

- TAC-Based Spending at \$136M
  - 25% Standard Operations **\$33.4M**
  - 75% Contingency Operations (GWOT) **\$102.6M**
- Standard Ops TAC's exceed authorization by
   \$8.8M
- GWOT TAC's are at 48% of current authorization.

## STATUS OF THE PROGRAM FY05 SDT TOT Results

(as of 4 April)

- TAC-Based Spending at \$25.9M
  - 21% Standard Operations \$7.7M
  - 79% Contingency Operations (GWOT) **\$18.2M**
- Standard Ops TAC's at 20% of total authorization
- GWOT TAC's at 9% of total authorization

#### <u>INITIAL FOCUS</u>

- RECOVER AND REALIGN FUNDS
  - Realign and recover misused USMC SDT TOT funds
  - **\$10.1 million** confirmed misuse in FY 04; **\$8.2 million** corrected to date
- ESTABLISH BUDGET EXECUTION CONTROL
  - Developed SDT Database Tool for fund allocations and obligation control
  - Report weekly on status of budget execution
  - Recommended adjustments to avoid negative fund status in the USMC accounting system, Standard Budgeting and Reporting System (SABRS)

#### **CURRENT FOCUS**

- IMPLEMENT NEW BUSINESS METHODS AND PROCESSES
  - Disseminate Users Manual and revised MCBul 4610
  - Restructure Transportation account codes (TACs)
  - Develop budget forecasting model
  - Reengineer process for updating system reference tables
  - Prepare training for transportation and fund managers
- IMPROVE QUALITY OF SDT TOT MANAGEMENT INFORMATION
  - Enhance SDT Database Tool functionality
  - Leverage existing automated information systems



#### **TACs**



- Transportation Account Codes (TACs)\*
  - Four-position alphanumeric codes used in the shipping process to link movement authority, funding approval, and accounting data
  - Correlates to a Line of Accounting (LOA)
  - First position represents who will be funding the transportation of the shipment
    - "M" Marine Corps
    - "N" Navy
    - "F" Air Force
    - "A" Army
    - "D" DLA

\*As per DTR



#### **TACs**



#### • "M" TACs

- Second Destination Transportation
   Transportation of Things (SDT TOT) TACs
- Locally Funded Transportation TACs
- Personal Property TACs
- Training/Relocation TACs

#### SDT TOT TACs

- Used for transportation of materiel (with TAMCN) from, to, or between service/agencies worldwide
- When used inappropriately cost MC \$\$\$
  \$12.2M (total for FY04 & 05)
- Misuse caused by Policy, Systems, Personnel



#### **TACs**



#### SDT TOT TACs

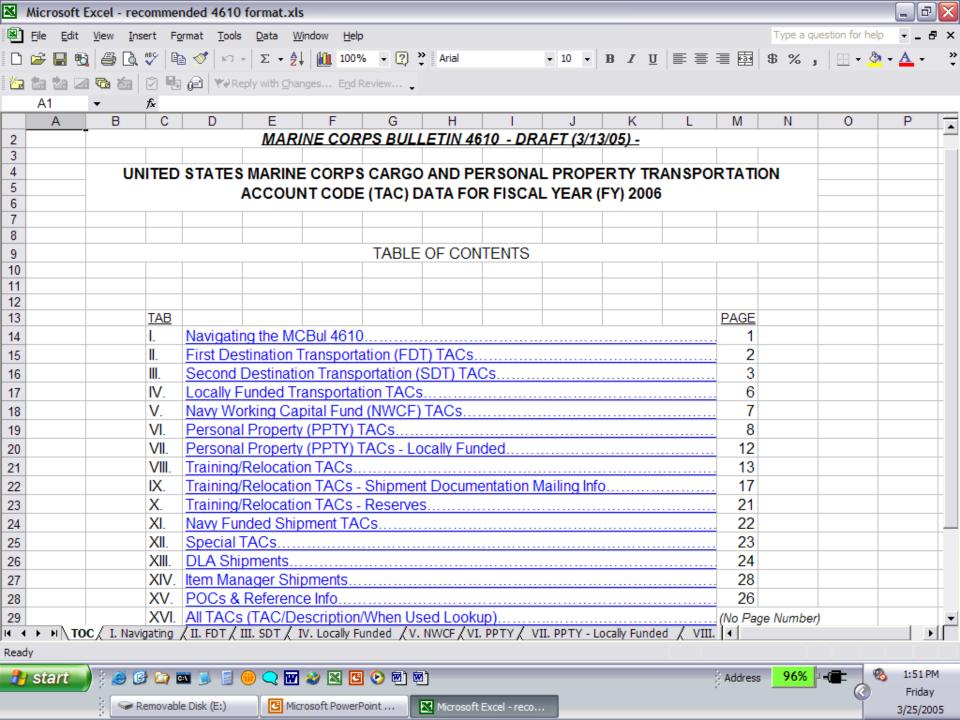
- It is everyone's responsibility (TMOs, FMs, PMs, HQs, Shipping Customers) to ensure TACs are used **APPROPRIATELY**.
- War TACs take precedence over all other TACs
  - MCBul 4610, USMC Cargo & PPTY Trans Accting Data
  - MSG DTG 041346 APR 05, TACs ISO GWOT
- "TAC Discipline" should become a part of everyone's vocabulary
  - Ensure you know who you're charging for transportation
  - Don't adopt the "Well, that's the TAC that worked last time" mentality
  - Use/know the MCBul 4610 UNCLASSIFIED

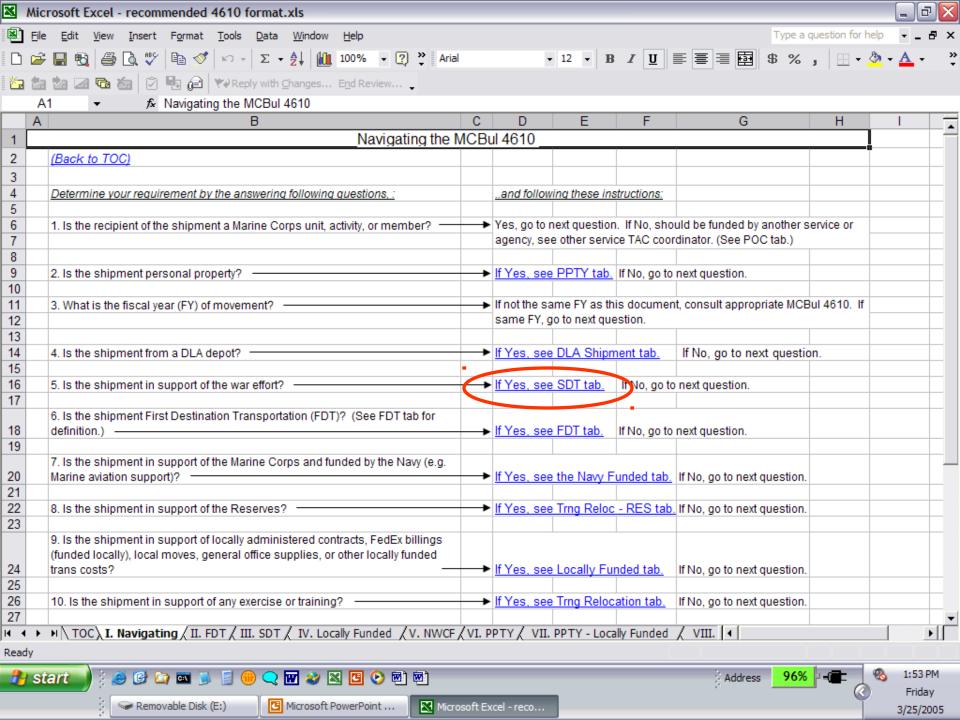


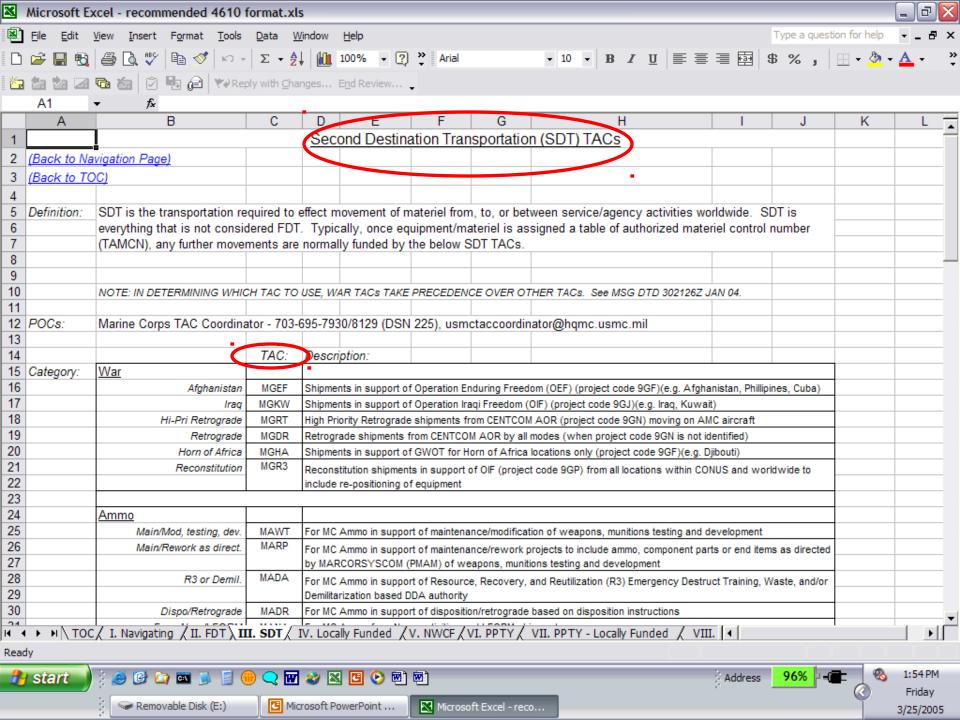
#### MCBul 4610

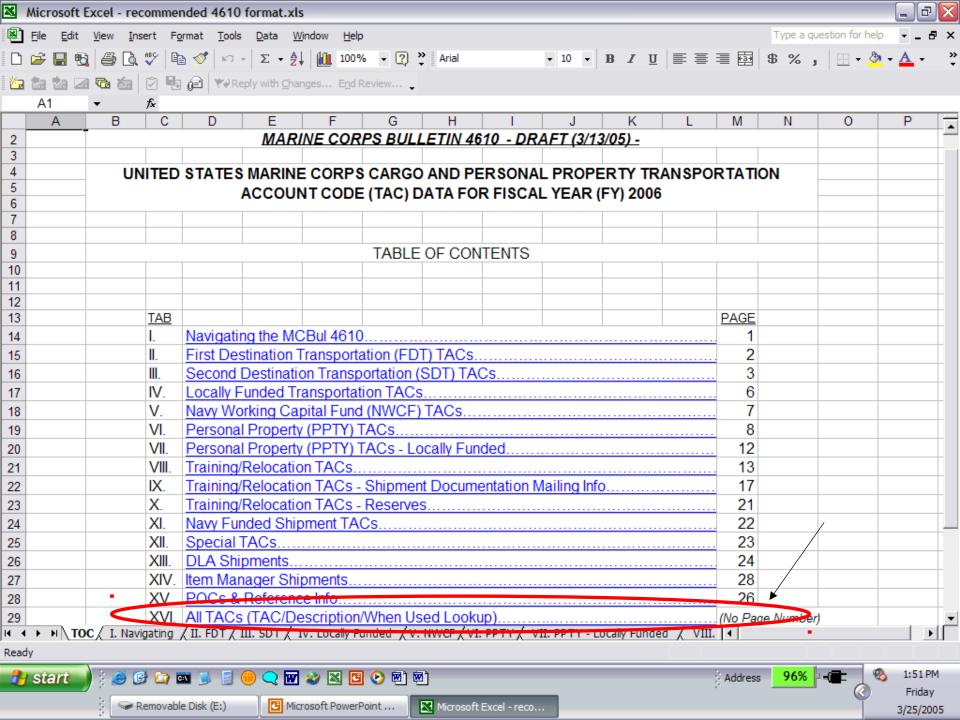


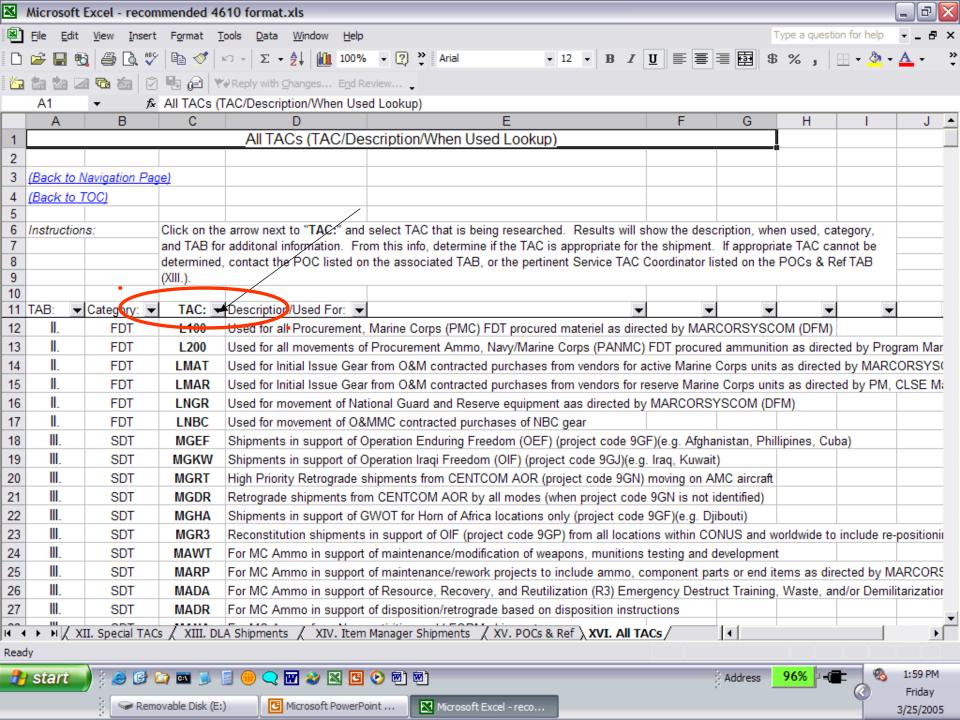
- New and improved for FY06
- Simplified
- User-friendly
- Quick reference, vice text format
- To be used electronically (as well as in hardcopy)
- "Hyper-Linked" navigation
- Saves time; quickly provides TAC info/usage

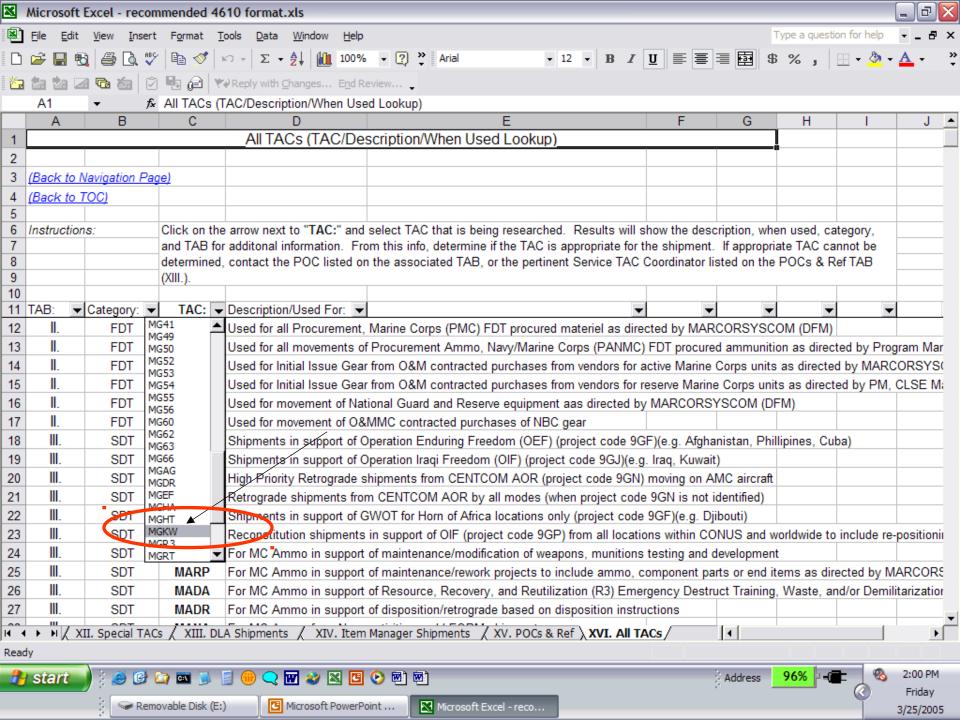


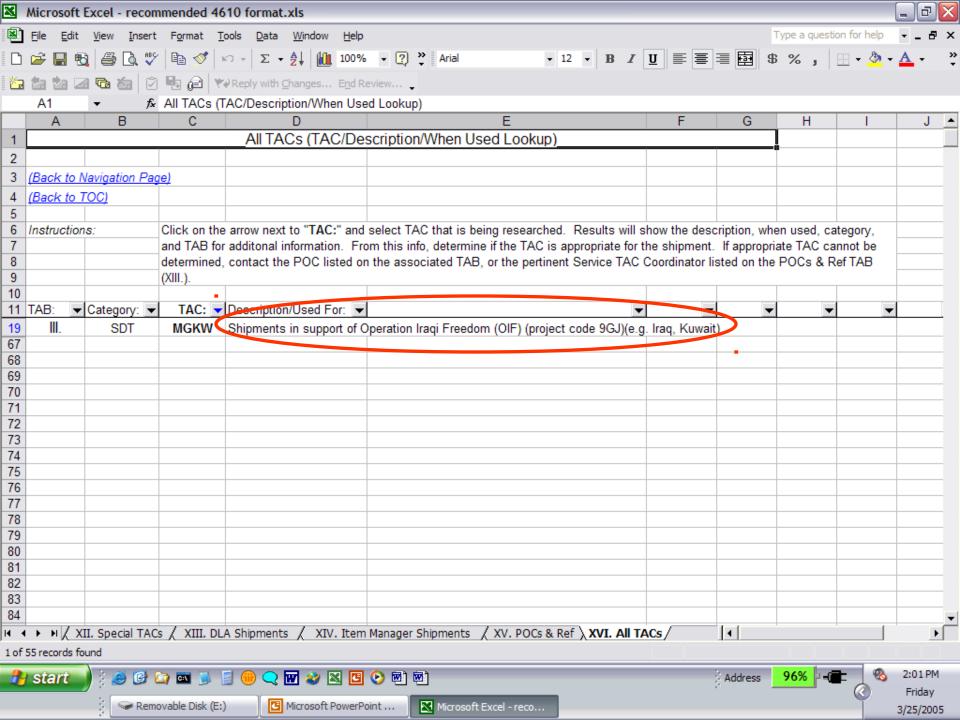














## Pending TAC Changes



Category	FY05 TAC's	Proposed FY06 TAC's	% of SDT ToT Spending
General Cargo	17	1	51%
MCCS	4	1	12%
Sec Rep	5	1	3%
Ammunition	9	3	25%
MPS	3	1	2%
Vehicles	4	1	3%
IROAN	1	1	3%
GSA	1	1	2%
Total	44	10	100%

**UNCLASSIFIED** 

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## Forecasting



- Overall Goal: Apply the rigor of DoD Planning, Programming, Budgeting and Execution (PPBE) to the SDT TOT Program
- Implement New Estimating Methods
  - Realign TAC structure to improve system support of budget forecasting and execution
  - Conduct SDT TOT fund requirements determinations (annual surveys and conferencing)
  - Integrate SDT TOT fund requirements into FY 2008 Program Objective Memo (POM-08) process



### SDT TOT Training



- New Training Program being developed
- Will provide comprehensive instructions on TAC usage
- Primary audience TMOs and FMs
- Some of the topics covered include:
  - SDT TOT Program Overview
  - New MCBul 4610
  - Requesting a TAC
  - Determining a TAC for a particular shipment
  - What to do if the TAC cannot be determined
  - Categories of Shipments Not Charged to SDT TOT Funds



### MCBul 4600 Update



- MCBul 4600 (Estimated Cost Guidelines for the Shipment of Materiel During Fiscal Year 200X Chargeable to the Operations and Maintenance, Marine Corps (O&MMC), Second Destination Transportation (SDT) Transportation of Things (TOT) Appropriation) is no longer required.
- (OCONUS activities monthly report requirement for cargo shipped)



# SDI TOT Points of Contact



- Functional Transportation Policy
  - Mr. Torre Peterson
  - LPC-3
  - (703) 695-7930
  - petersonTA@hqmc.usmc.mil
- Functional Financial Policy
  - CWO Tony Brochu
  - RFA
  - (703) 614-1954
  - BrochuTA@hqmc.usmc.mil

- PowerTrack User Account/General Setup
  - Mr. Rod Callewaert
  - IBM
  - (703) 695-7930
  - callewaertR@hqmc.usmc.mi
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- Technical Issues
  - Mr. Rich Morrow
  - LPC-3
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